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Inventor Information for 10/720721

Inventor Name	City	State/Country
THESEN, STEFAN	ERLANGEN	GERMANY

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign
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US 20060158185 A1	US- PGPUB	20060720	Method and apparatus for accelerated spiral-coded imaging in magnetic resonance tomography	324/307		Kruger; Gunnar et al.
US 20050033156 A1	US- PGPUB	20050210	Method and magnetic resonance tomography apparatus for correcting changes in the basic magnetic field	600/410		Kruger, Gunnar et al.
US 20040162478 A1	US- PGPUB	20040819	Method and device for fast processing of measurement data with a plurality of independent random samples	600/410	128/920	Thesen, Stefan
US 20040001643 A1	US- PGPUB	20040101	Method for improving the quality of an image	382/260		Thesen, Stefan
US 20020130660 A1	US- PGPUB	20020919	Method for the operation of a magnetic resonance apparatus, whereby positional changes are acquired with orbital navigator echos	324/309	324/307	Thesen, Stefan
US 20020057086 A1	US- PGPUB	20020516	Method for the operation of a magnetic resonance apparatus	324/307	324/309	Mueller, Edgar et al.
US 20020036499 A1	US- PGPUB	20020328	Method for the operation of a magnetic resonance apparatus	324/307	324/309	Thesen, Stefan
US 20020032377 A1	US- PGPUB	20020314	Method for the implementation of a perfusion measurment with magnetic resonance imaging	600/419	324/307; 324/309	Thesen, Stefan
US 20020005718 A1	US- PGPUB	20020117	Method for the operation of a magnetic resonance apparatus	324/300		Thesen, Stefan
US 20010048306 A1	US- PGPUB	20011206	Method for operating a magnetic resonance tomography apparatus	324/334	600/330	Mueller, Edgar et al.
US 20010005135 A1	US- PGPUB	20010628	Method for the operation of a magnetic resonance tomography apparatus	324/307		Thesen, Stefan
US 6700373 B2	USPAT	20040302	Method for operating a magnetic resonance apparatus employing a superimposed anatomical image and functional image to designate an unreliable region of the functional image	324/309	324/307	Mueller; Edgar et al.
US 6667618 B2	USPAT	20031223	Method for the operation of a magnetic resonance apparatus, whereby positional changes are acquired with orbital navigator echos	324/309	324/307	Thesen; Stefan
US 6640018 B1	USPAT	20031028	Method for rotating image records with non-isotropic topical resolution	382/296	345/649; 382/131; 382/280	Thesen; Stefan
US 6573717 B2	USPAT	20030603	Method for the operation of a magnetic resonance apparatus	324/307		Thesen; Stefan

US 6559641 B2	USPAT	20030506	Method for operating a magnetic resonance tomography apparatus wherein the location coding is adapted to a positional change of the examination subject	324/307	324/309	Thesen; Stefan
US 6556855 B2	USPAT	20030429	Method for the implementation of a perfusion measurement with magnetic resonance imaging	600/419	324/307; 600/410; 600/424	Thesen; Stefan
US 6556008 B2	USPAT	20030429	Method for operating a magnetic resonance imaging apparatus ensuring coincidence of images obtained in different examinations with respectively different positions of a subject	324/307	324/309	Thesen; Stefan
US 6553132 B1	USPAT	20030422	Method for motion correction in a series of images of a rigid body	382/107	348/699; 378/69; 382/131; 382/277; 382/297	Thesen; Stefan
US 6509735 B2	USPAT	20030121	Method for operating a magnetic resonance tomography apparatus with shim coil adjustment dependent on positional changes of the imaged region	324/307	324/309; 324/318; 324/320; 324/322	Mueller; Edgar et al.